

SIGNS EXPLANATION

All the below mentioned signs can be found on packagings, labels and/or on the company's technical documentation



Min-max permanent application temperature



Low acidity (EN 60754-2)



KOUVIDIS Multilayer Pipes Technology



Voltage limit



Product is made of halogen free raw materials (EN 50642)



Product Conformity to all requirements of relative European Directives.



Ingress protection against solid objects and water (EN 60529)



Product with up to 99,9% antimicrobial protection



The product and its production process are inspected and approved by VDE German institute



Non flame propagating product



Longitudinal stripes of indelible color indicate the power of the protected cables
Red (RAL 3020) = power
Green (RAL 6037) = telecommunication



Certification body of Bureau Veritas



Product that propagates flame



Antistatic Technology IAS (Patent Protected 1009870)



Product with extra UV stability



Friction Reduction at the internal wall of conduits



Product is not an attractive food to rodents



Antiscratch Technology ISR (Patent Protected 1010513)



Low smoke during combustion (EN 61034-2)



Anti - electromagnetic technology (Patent Protected 1009975)



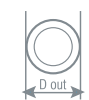
Double wall conduits loaded on a truck (m)



Packing (m/bundle)



Packing (pieces/box)



Nominal outer diameter (mm)



Packing (m/bar)



Nominal inner diameter (mm)



Packing (m/coil)

APPLICATIONS FIELDS



Exposed



Concealed floor / ceiling



Outdoor



Concealed (underplaster)



Underfloor in screed



Buried underground



Concealed (dry wall)



Concrete



Wood



Best choice acc. to the Manufacturer and the application needs



Recommended acc. to the Manufacturer and the application needs



Not Recommended acc. to the Manufacturer and the application needs